



INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Complete if Known	
				Application Number	10/520,033
				Filing Date	December 30, 2004
				First Named Inventor	CHAN, Lia Raquel
				Art Unit	1638
				Examiner Name	KUMAR, Vinod
Sheet	1	of	3	Attorney Docket Number	2510.0040000/JAG/SAC

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
	NPL1	BRAY, E.A., "Molecular Responses to Water Deficit," <i>Plant Physiol.</i> 103:1035-1040, American Society of Plant Physiologists (1993)	
	NPL2	CARABELLI, M., <i>et al.</i> , "The <i>Arabidopsis</i> <i>Athb-2</i> and <i>-4</i> genes are strongly induced by far-red-rich light," <i>Plant J.</i> 4:469-479, Blackwell Scientific Publishers (1993)	
	NPL3	CENTURY, K., <i>et al.</i> , "Regulating the Regulators: The Future Prospects for Transcription-Factor-Based Agricultural Biotechnology Products," <i>Plant Physiol.</i> 147:20-29, American Society of Plant Physiologists (May 2008)	
	NPL4	CHAN, R.L., <i>et al.</i> , "Homeoboxes in plant development," <i>Biochim. Biophys. Acta.</i> 1442:1-19, Elsevier Publishing Company (1998)	
	NPL5	GAGO, G.M., <i>et al.</i> , " <i>Hahb-4</i> , a homeobox-leucine zipper gene potentially involved in abscisic acid-dependent responses to water stress in sunflower," <i>Plant Cell Environ.</i> 25:633-640, Blackwell Scientific Publications (May 2002)	
	NPL6	GEHRING, W.J., "Homeo boxes in the study of development," <i>Science</i> 236:1245-1252, American Association for the Advancement of Science (1987)	
	NPL7	GEHRING, W.J., <i>et al.</i> , "Homeodomain Proteins," <i>Annu. Rev. Biochem.</i> 63:487-526, Annual Reviews (1994)	
	NPL8	HJELLSTRÖM, M., <i>et al.</i> , "Constitutive expression of the water deficit-inducible homeobox gene <i>ATHB7</i> in transgenic <i>Arabidopsis</i> causes a suppression of stem elongation growth," <i>Plant Cell Environ.</i> 26:1127-1136, Blackwell Scientific Publications (June 2003)	
	NPL9	INGRAM, J., and Bartels, D., "The Molecular Basis Of Dehydration Tolerance In Plants," <i>Annu. Rev. Plant Physiol. Plant Mol. Biol.</i> 47:377-403, Annual Reviews Inc. (1996)	
	NPL10	LEE, Y-H., and Chun, J-Y., "A new homeodomain-leucine zipper gene from <i>Arabidopsis thaliana</i> induced by water stress and abscisic acid treatment," <i>Plant Mol. Biol.</i> 37:377-384, Kluwer Academic (1998)	

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	NPL11	LEUNG, J., and Giraudat, J., "Absciscic Acid Signal Transduction," <i>Annu. Rev. Plant Physiol. Plant Mol. Biol.</i> 49:199-222, Annual Reviews Inc. (1998)	
	NPL12	LIU, Q., <i>et al.</i> , "Two Transcription Factors, <i>DREB1</i> and <i>DREB2</i> , with an EREBP/AP2 DNA Binding Domain Separate Two Cellular Signal Transduction Pathways in Drought- and Low-Temperature-Responsive Gene Expression, Respectively, in <i>Arabidopsis</i> ," <i>Plant Cell</i> 10:1391-1406, American Society of Plant Physiologists (1998)	
	NPL13	NAKASHIMA, K., and Yamaguchi-Shinozaki, K., "Molecular Studies on Stress-Responsive Gene Expression in <i>Arabidopsis</i> and Improvement of Stress Tolerance in Crop Plants by Regulon Biotechnology," <i>JARQ</i> 39:221-229, Japan International Research Center for Agricultural Sciences (October 2005)	
	NPL14	OLSSON, A.S., <i>et al.</i> , "The homeobox genes <i>ATHB12</i> and <i>ATHB7</i> encode potential regulators of growth in response to water deficit in <i>Arabidopsis</i> ," <i>Plant Mol. Biol.</i> 55:663-677, Kluwer Academic (July 2004)	
	NPL15	PALENA, C.M., "A monomer-dimer equilibrium modulates the interaction of the sunflower homeodomain leucine-zipper protein Hahb-4 with DNA," <i>Biochem. J.</i> 341:81-87, Portland Press (1999)	
	NPL16	PIMENTEL, D., <i>et al.</i> , "Water Resources: Agriculture, the Environment and Society," <i>BioScience</i> 47:97-106, American Institute of Biological Sciences (1997)	
	NPL17	SCHENA, M., <i>et al.</i> , "The <i>HAT4</i> gene of <i>Arabidopsis</i> encodes a developmental regulator," <i>Genes Dev.</i> 7:367-379, Cold Spring Harbor Laboratory Press (1993)	
	NPL18	SESSA, G., <i>et al.</i> , "The Athb-1 and -2 HD-Zip domains homodimerize forming complexes of different DNA binding specificities," <i>EMBO J.</i> 12:3507-3517, Oxford University Press (1993)	
	NPL19	SESSA, G., <i>et al.</i> , "DNA-binding Specificity of the Homeodomain-leucine Zipper Domain," <i>J. Mol. Biol.</i> 274:303-309, Academic Press (1997)	
	NPL20	SHINOZAKI, K., and Yamaguchi-Shinozaki, K., "Gene Expression and Signal Transduction in Water-Stress Response," <i>Plant Physiol.</i> 115:327-334, American Society of Plant Physiologists (1997)	

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	NPL21	SÖDERMAN, E., <i>et al.</i> , "The <i>Arabidopsis</i> homeobox gene <i>ATHB-7</i> is induced by water deficit and by abscisic acid," <i>Plant J.</i> 10:375-381, Blackwell Scientific Publishers (1996)	
	NPL22	SÖDERMAN, E., <i>et al.</i> , "The HD-Zip gene <i>ATHB6</i> in <i>Arabidopsis</i> is expressed in developing leaves, roots and carpels and up-regulated by water deficit conditions," <i>Plant Mol. Biol.</i> 40:1073-1083, Kluwer Academic (1999)	
	NPL23	BRAY, E.A., "Plant Responses to Water Deficit," <i>Trends Plant Sci.</i> 2:48-54, Elsevier Science, Ltd. (1997)	

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